

Amendments to the Claims:

1 – 14. (Canceled)

15. (Currently Amended) A method ~~for~~ of posting available golf tee times by a golf course to a tee time reservations hub so that prospective golfers may access updated tee time availability information, the method comprising the steps of:

at the tee time reservations hub, receiving via a communications network a web page request from a ~~golf course~~ web browser of a computer associated with said golf course;

in response to the web page request, serving to the golf course computer via the communications network a tee time posting page comprising a list of future tee times at the respective golf course and a tee time input interface for selecting tee times at said golf course that are to be posted to the tee times reservations hub; and

receiving, from the ~~tee time input interface via the golf course web browser~~ golf course computer via the communications network, a posting input indicating which ~~elements~~ tee times in the list of future tee times at said golf course are to be ~~available~~ posted to the tee time reservations hub.

16. (Currently Amended) The golf tee time posting method according to Claim 15 ~~further comprising the steps of wherein:~~

the step of serving the tee time posting page to the golf course computer includes serving a golf course tee sheet template page comprising a tee time ~~form and a~~ template input interface displaying a representation of all potentially available tee times at said golf course; and

the step of receiving the posting input from the golf course computer includes receiving, from the template input interface via the golf course web browser, a completed tee time form ~~associated with the structure of a tee time management system used~~ containing the selected tee times to be posted to the tee time reservations hub by the golf course.

17. (Canceled)

18. **(Currently Amended)** The golf tee time posting method according to Claim 15 wherein the tee time posting page serving step comprises the step of determining and displaying to the golf course via the golf course computer which ~~elements~~ tee times in the list of future tee times have previously been posted to the reservations hub.

19. **(Canceled)**

20. **(Original)** The golf tee time posting method according to Claim 15 wherein the tee time posting page serving step comprises the step of serving a list of next-day tee times at the respective golf course.

21 – 30. **(Canceled)**

31. (New) A method of providing available golf tee times to prospective golfers, said method comprising the steps of:

a server receiving a plurality of sets of available tee times submitted by multiple respective golf courses via a communications network;

the server storing the sets of available tee times for the multiple respective golf courses in a database;

the server receiving from a golfer computer via the communications network a request to access sets of available tee times for the multiple golf courses;

the server retrieving from the database the sets of available tee times at the multiple golf courses;

the server generating a web page that is executable by the golfer computer to display on one screen the sets of available tee times at the multiple respective golf courses; and

the server transmitting the web page to the golfer computer via the communications network so that a prospective golfer can use the golfer computer to view said web page to select and reserve any of the displayed tee times.

32. (New) A method as claimed in claim 31, wherein the communications network is the Internet.

33. (New) A method as claimed in claim 31, wherein at least one of the multiple golf courses submits a set of tee times representing less than all of the available tee times at the respective golf course.

34. (New) A method as claimed in claim 31, wherein the tee times displayed on said web page are next-day tee times at the respective golf courses.

35. (New) A method as claimed in claim 31, wherein each of said multiple golf courses is located within a specific geographic region serviced by said server.

36. (New) A system for providing available golf tee times to prospective golfers, said system comprising:

a data storage unit for storing a database of tee time reservation information; and

a server operable to access the database, the server configured for:

receiving a plurality of sets of available tee times submitted by multiple respective golf courses via a communications network;

storing the sets of available tee times for the multiple respective golf courses in the database;

receiving from a golfer computer via the communications network a request to access sets of available tee times for the multiple golf courses;

retrieving from the database the sets of available tee times at the multiple golf courses;

generating a web page that is executable by the golfer computer to display on one screen the sets of available tee times at the multiple respective golf courses; and

transmitting the web page to the golfer computer via the communications network so that a prospective golfer can use the golfer computer to view said web page to select and reserve any of the displayed tee times.

37. (New) A system as claimed in claim 36, wherein the communications network is the Internet.

38. (New) A system as claimed in claim 36, wherein at least one of the multiple golf courses submits a set of tee times representing less than all of the available tee times at the respective golf course.

39. (New) A system as claimed in claim 36, wherein the tee times displayed on said web page are next-day tee times at the respective golf courses.

40. (New) A system as claimed in claim 36, wherein each of said multiple golf courses is located within a specific geographic region serviced by said server.

41. (New) A method of providing available golf tee times to prospective golfers, said method comprising the steps of:

a server receiving from a golfer computer via a communications network a request to access available golf tee times associated with a plurality of golf courses;

the server retrieving from a database a set of available tee times for each of a plurality of golf courses;

the server generating a web page that is executable by the golfer computer to display on one screen the sets of available tee times at the plurality of respective golf courses; and

the server transmitting the web page to the golfer computer via the communications network so that a prospective golfer can use the golfer computer to view said web page to select and reserve any of the displayed tee times.

42. (New) A method as claimed in claim 41, wherein the communications network is the Internet.

43. (New) A method as claimed in claim 41, wherein at least one of the sets of available tee times for the respective golf courses is a set of tee times representing less than all of the available tee times at the respective golf course.

44. (New) A method as claimed in claim 41, wherein the tee times displayed on said web page are next-day tee times at the respective golf courses.

45. (New) A method as claimed in claim 41, wherein each of said multiple golf courses is located within a specific geographic region serviced by said server.

46. (New) A system for providing available golf tee times to prospective golfers, said system comprising:

a data storage unit for storing a database of tee time reservation information; and

a server operable to access the database, the server configured for:

receiving from a golfer computer via a communications network a request to access available golf tee times associated with a plurality of golf courses;

retrieving from the database a set of available tee times for each of a plurality of golf courses;

generating a web page that is executable by the golfer computer to display on one screen the sets of available tee times at the plurality of respective golf courses; and

transmitting the web page to the golfer computer via the communications network so that a prospective golfer can use the golfer computer to view said web page to select and reserve any of the displayed tee times.

47. (New) A system as claimed in claim 46, wherein the communications network is the Internet.

48. (New) A system as claimed in claim 46, wherein at least one of the sets of available tee times for the respective golf courses is a set of tee times representing less than all of the available tee times at the respective golf course.

49. (New) A system as claimed in claim 46, wherein the tee times displayed on said web page are next-day tee times at the respective golf courses.

50. (New) A system as claimed in claim 46, wherein each of said multiple golf courses is located within a specific geographic region serviced by said server.

51. (New) A method of allowing a golf course to post available golf tee times, said method comprising the steps of:

a server receiving from a golf course computer via a communications network a request to receive a tee time posting web page;

in response to said web page request, the server transmitting a tee time posting web page to the golf course computer via the communications network, the tee time posting web page comprising a list of future tee times and a tee time input interface for enabling a user of the golf course computer to select a set of available tee times at said golf course that are to be made available to the server for online reservation by prospective golfers;

the server receiving the selected set of available tee times from the golf course computer of said golf course via the communications network; and

the server storing the selected set of available tee times at said golf course in a database.

52. (New) A method as claimed in claim 51, wherein the communications network is the Internet.

53. (New) A method as claimed in claim 51, wherein at least one of the multiple golf courses submits a set of tee times representing less than all of the available tee times at the respective golf course.

54. (New) A method as claimed in claim 51, wherein the tee time input interface comprises a plurality of web form check boxes, each associated with a respective tee time in the list of future tee times.

55. (New) A method as claimed in claim 51, wherein the tee time posting web page includes an indication of which future tee times have previously been posted to the server by said golf course.

56. (New) A system for allowing a golf course to post available golf tee times, said system comprising:

    a data storage unit for storing a database of tee time reservation information; and

    a server operable to access the database, the server configured for:

        receiving from a golf course computer via a communications network a request to receive a tee time posting web page;

        in response to said web page request, transmitting a tee time posting web page to the golf course computer via the communications network, the tee time posting web page comprising a list of future tee times and a tee time input interface for enabling a user of the golf course computer to select a set of available tee times at said golf course that are to be made available to the server for online reservation by prospective golfers;

        receiving the selected set of available tee times from the golf course computer of said golf course via the communications network; and

        storing the selected set of available tee times at said golf course in the database.

57. (New) A system as claimed in claim 56, wherein the communications network is the Internet.

58. (New) A system as claimed in claim 56, wherein at least one of the multiple golf courses submits a set of tee times representing less than all of the available tee times at the respective golf course.

59. (New) A system as claimed in claim 56, wherein the tee time input interface comprises a plurality of web form check boxes, each associated with a respective tee time in the list of future tee times.

60. (New) A system as claimed in claim 56, wherein the tee time posting web page includes an indication of which future tee times have previously been posted to the server by said golf course.